



Agastat Relays / TE Connectivity



Image may be representation. See specifications for product details.

3140-005

Part Number:	3140-005
Manufacturer/Brand:	Agastat Relays / TE Connectivity
Product description	ACCELEROMETER 5G ANALOG
Datasheets:	 3140-005.pdf
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	4001 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of 3140-005

PART NUMBER	3140-005
MANUFACTURER	Agastat Relays / TE Connectivity
DESCRIPTION	ACCELEROMETER 5G ANALOG
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4001 pcs
DATA SHEET	 3140-005.pdf
VOLTAGE - SUPPLY	8 V ~ 30 V
TYPE	Analog
SUPPLIER DEVICE PACKAGE	-
SERIES	-
SENSITIVITY (MV/G)	400
SENSITIVITY (LSB/G)	-
PACKAGING	Bulk
PACKAGE / CASE	Module
OUTPUT TYPE	Analog Voltage
OTHER NAMES	3140-5 MSP6884
OPERATING TEMPERATURE	-20°C ~ 85°C (TA)
MOUNTING TYPE	Chassis Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	Accelerometer X Axis ±5g
BANDWIDTH	-
AXIS	X
ACCELERATION RANGE	±5g

Related Tags

Agastat Relays / TE Connectivity 3140-005	3140-005 Distributor	3140-005 Supplier
3140-005 Price	3140-005 Pictures	3140-005 Image
3140-005 PDF Datasheet	3140-005 Download Datasheet	3140-005 Datasheet
3140-005 Stock	Buy 3140-005	Buy Agastat Relays / TE Connectivity 3140-005
Agastat Relays / TE Connectivity 3140-005	Agastat Relays / TE Connectivity Supplier	Agastat Relays / TE Connectivity Distributor
Agastat Relays / TE Connectivity 3140-005	Axicom Relays / TE Connectivity 3140-005	Buchanan Terminal Blocks / TE Connectivity 3140-005
CGS Resistors / TE Connectivity 3140-005	CII / TE Connectivity 3140-005	Elcon Connectors / TE Connectivity 3140-005
Holsworthy Resistors / TE Connectivity 3140-005	Kilovac Relays / TE Connectivity 3140-005	Neohm Resistors / TE Connectivity 3140-005
OEG Relays / TE Connectivity 3140-005	Products Unlimited Transformers & Relays / TE Conn 3140-005	Q-Cee's / TE Connectivity 3140-005
Schrack Relays / TE Connectivity 3140-005	Sigma Inductors / TE Connectivity 3140-005	TE Connectivity's Agastat Relays 3140-005
TE Connectivity's Axicom Relays 3140-005	TE Connectivity's Buchanan Terminal Blocks 3140-005	TE Connectivity's CGS Resistors 3140-005
TE Connectivity's CII 3140-005	TE Connectivity's Elcon Connectors 3140-005	TE Connectivity's Holsworthy Resistors 3140-005
TE Connectivity's Neohm Resistors 3140-005	TE Connectivity's OEG Relays 3140-005	TE Connectivity's Q-Cee's 3140-005
TE Connectivity's Schrack Relays 3140-005	TE Connectivity's Sigma Inductors 3140-005	TE Connectivity's Products Unlimited Transformers 3140-005
TE Connectivity's Kilovac Relays 3140-005		

Related Products

 3140-1-00-80-00-00-08-0 Manufacturers: Mill-Max Description: CONN PC PIN CIRC In stock: 193238 pcs RFQ	 3140 Manufacturers: Greenlee Communications Description: SCREW-TENSION SPRING (748 RAM) In stock: 3494 pcs RFQ
 3140-020 Manufacturers: Agastat Relays / TE Connectivity Description: ACCELEROMETER 20G ANALOG In stock: 3264 pcs RFQ	 314-BOX Manufacturers: 3M Description: CONN INLINE TAP 14-22 AWG IDC In stock: 65922 pcs RFQ
 314-BIN Manufacturers: 3M Description: CONN INLINE TAP 14-22 AWG IDC In stock: 63347 pcs RFQ	 3140-010 Manufacturers: Agastat Relays / TE Connectivity Description: ACCELEROMETER 10G ANALOG In stock: 5340 pcs RFQ
 3140-10-99 Manufacturers: CNC Tech Description: PCB TRANS CONN, 0.079"" In stock: 337193 pcs RFQ	 3140-10-00 Manufacturers: CNC Tech Description: CONN DIP HDR IDC 10POS PCB In stock: 364286 pcs RFQ
 3140-050 Manufacturers: Agastat Relays / TE Connectivity Description: ACCELEROMETER 50G ANALOG In stock: 4627 pcs RFQ	 314-LE Manufacturers: Agastat Relays / TE Connectivity Description: LABEL DIE CUT WHITE In stock: 860882 pcs RFQ
 3140 Manufacturers: Keystone Electronics Corp. Description: WASHER FLAT 1/4 NYLON In stock: 925351 pcs RFQ	 3140-002 Manufacturers: Agastat Relays / TE Connectivity Description: ACCELEROMETER 2G ANALOG In stock: 6420 pcs RFQ

